

## Refine Search

### Search Results -

Term	Documents
(5 AND 6).USPT,EPAB,JPAB,DWPI,TDBD.	2
(L5 AND L6 ).USPT,EPAB,JPAB,DWPI,TDBD.	2

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Tuesday, March 08, 2005    [Printable Copy](#)    [Create Case](#)

Set  
Name Query  
 side by  
 side

Hit  
Count  
Set  
Name  
 result  
 set

*DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<p><u>L1</u></p> <p>(fluorocarbon or fluororesin or fluoropolymer or fluoroelastomer or fluororubber or fluoro carbon or fluoro resin or fluoro polymer or fluoro elastomer or fluoro rubber or (polymer with fluorine) or (polymer with fluoride) or (copolymer with fluorine) or (copolymer with fluoride) or (interpolymer with fluorine) or (interpolymer with fluoride) or (homopolymer with fluorine) or (homopolymer with fluoride)) with (rubber or rubbery or elastomer or elastomeric or latex)</p>	<p>17461</p>	<p><u>L1</u></p>
<p><u>L2</u></p> <p>(fluorocarbon or fluororesin or fluoropolymer or fluoroelastomer or fluororubber or fluoro carbon or fluoro resin or fluoro polymer or fluoro elastomer or fluoro rubber or (polymer with fluorine) or (polymer with fluoride) or (copolymer with fluorine) or (copolymer with fluoride) or (interpolymer with fluorine) or (interpolymer with fluoride) or (homopolymer with fluorine) or (homopolymer with fluoride)) with (cured or cross-linked or crosslinked or cross linking or crosslinking or curing or vulcanized or vulcanize or vulcanizing)</p>	<p>8188</p>	<p><u>L2</u></p>
<p><u>L3</u></p> <p>L1 and L2</p>	<p>3160</p>	<p><u>L3</u></p>

<u>L4</u>	525/191-241.ccls.	11812	<u>L4</u>
<u>L5</u>	l3 and L4 (fluorocarbon or fluororesin or fluoropolymer or fluoroelastomer or fluororubber or fluoro carbon or fluoro resin or fluoro polymer or fluoro elastomer or fluoro rubber or (polymer with fluorine) or (polymer with fluoride) or (copolymer with fluorine) or (copolymer with fluoride) or (interpolymer with fluorine) or (interpolymer with fluoride) or (homopolymer with fluorine) or (homopolymer with fluoride)) and (nonfluorine or nonfluoride or non fluorine or non fluoride or "without fluorine" or "without fluoride" or "lack\$ fluorine" or "lack\$ fluoride")	165	<u>L5</u>
<u>L6</u>		650	<u>L6</u>
<u>L7</u>	l5 and L6	2	<u>L7</u>

END OF SEARCH HISTORY